

Search results

10/032,585

Freeform Search

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Term:

albicans near10 essential near5 gene\$

Display: Documents in Display Format: Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

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Search History

DATE: Friday, May 27, 2005 [Printable Copy](#) [Create Case](#)Set Name Query

side by side

Hit CountSet Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L5</u>	albicans near10 essential near5 gene\$	32	<u>L5</u>
<u>L4</u>	L3 and GRACE	2	<u>L4</u>
<u>L3</u>	candida near albicans near10 essential near5 gene\$	23	<u>L3</u>
<u>L2</u>	candida near albicans near10 essential near 5 gene\$	3071517	<u>L2</u>
<u>L1</u>	candida near albicans	11628	<u>L1</u>

END OF SEARCH HISTORY

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

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Search Results - Record(s) 1 through 32 of 32 returned.

- ☐ 1. [20050079619](#). 29 Jun 04. 14 Apr 05. Gene disruption methodologies for drug target discovery. Roemer, Terry, et al. 435/483; 435/254.2 C12N001/18 C12N015/74.
- ☐ 2. [20050019931](#). 19 Dec 03. 27 Jan 05. Nucleic acids encoding antifungal drug targets and methods of use. Roemer, Terry, et al. 435/483; 435/254.2 C12N001/18 C12N015/74.
- ☐ 3. [20040106663](#). 08 Sep 03. 03 Jun 04. Inhibitors of fungal invasion. Talley, John Jeffrey, et al. 514/378; 548/246 A61K031/42 C07D261/14.
- ☐ 4. [20040063732](#). 26 Jun 03. 01 Apr 04. Novel purine derivatives, preparation method and use as medicines. Bordon-Pallier, Florence, et al. 514/263.4; 514/263.2 A61K031/52.
- ☐ 5. [20040014955](#). 16 Dec 02. 22 Jan 04. Identification of essential genes of cryptococcus neoformans and methods of use. Zamudio, Carlos, et al. 536/23.1; C07H021/02 C07H021/04.
- ☐ 6. [20030235857](#). 04 Jun 03. 25 Dec 03. Regulation of fungal gene expression. Rupp, Steffen, et al. 435/6; 435/32 C12Q001/68 C12Q001/18.
- ☐ 7. [20030180953](#). 20 Dec 01. 25 Sep 03. Gene disruption methodologies for drug target discovery. Roemer, Terry, et al. 435/483; 435/254.2 435/484 C12N001/18 C12N001/16 C12N015/74.
- ☐ 8. [20030176367](#). 21 Oct 02. 18 Sep 03. Use of sublethal concentrations of anti-invasin compounds to therapeutically or prophylactically treat fungal infections. Cali, Brian, et al. 514/27; 514/254.07 514/269 514/37 514/383 514/397 514/49 A61K031/7072 A61K031/7048 A61K031/704 A61K031/513 A61K031/496 A61K031/4196 A61K031/4178.
- ☐ 9. [20030175712](#). 21 Jan 02. 18 Sep 03. Nucleotide sequences and protein sequences. Nern, Peter Michael Aljoscha, et al. 435/6; 514/44 530/350 536/23.2 C12Q001/68 C07H021/04 A61K048/00 C07K014/40.
- ☐ 10. [20030143615](#). 15 Jan 03. 31 Jul 03. CaESS1: a Candida albicans gene, methods for making and using, and targeting it or its expression products for antifungal applications. Hanes, Steven D., et al. 435/6; 435/183 435/7.31 530/388.5 536/23.7 536/24.3 C12Q001/68 G01N033/53 G01N033/569 C07H021/04 C12N009/00 C07K016/14.
- ☐ 11. [20030134329](#). 09 Oct 02. 17 Jul 03. Cross-species bioactive peptides. Norman, Thea, et al. 435/7.1; 435/254.2 435/325 435/455 435/483 G01N033/53 C12N001/18 C12N015/85 C12N015/74 C12N005/06.
- ☐ 12. [20030119013](#). 23 Apr 02. 26 Jun 03. Identification of essential genes of Aspergillus fumigatus and methods of use. Jiang, Bo, et al. 435/6; 435/183 435/254.2 435/320.1 435/69.1 530/350 536/23.2

C12Q001/68 C07H021/04 C12N009/00 C12N001/18 C12P021/02 C12N015/74.

☐ 13. [20030027243](#). 28 Jun 01. 06 Feb 03. Antifungal compounds and methods of use. Thompson, Craig, et al. 435/32; C12Q001/18.

☐ 14. [20020155517](#). 22 May 01. 24 Oct 02. Regulation of fungal gene expression. Rupp, Steffen, et al. 435/32; 435/254.1 435/254.21 435/254.22 435/254.3 C12Q001/18 C12N001/16 C12N001/18.

☐ 15. [20020128456](#). 22 Jun 01. 12 Sep 02. Candida albicans kinase genes and polypeptides and uses thereof. Amidon, Benjamin Stone, et al. 536/23.1; C07H021/02 C07H021/04.

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☐ 17. [6599705](#). 22 May 01; 29 Jul 03. Regulation of fungal gene expression. Rupp; Steffen, et al. 435/6; 435/441 435/446 435/473. C12Q001/68.

☐ 18. [6582911](#). 10 Aug 00; 24 Jun 03. Candida albicans KRE9 and uses thereof. Bussey; Howard, et al. 435/6; 424/184.1 424/185.1 424/274.1 435/193 435/252.3 435/254.1 435/320.1 435/69.1 514/15 514/2 530/387.1 536/22.1 536/23.1 536/23.2 536/23.7 536/23.74. C12Q001/68 C07H021/04 C07H021/00 C07H005/04 C07H005/06.

☐ 19. [6537753](#). 18 Feb 00; 25 Mar 03. CaESS1: a Candida albicans gene, methods for making and using, and targeting it and its expression products for antifungal applications. Hanes; Steven D., et al. 435/6; 424/274.1 435/243 435/252.3 435/254.1 435/254.22 435/255.4 435/320.1 435/69.1 435/91.2 530/324 530/350 536/23.1 536/23.2 536/23.74 536/24.32 536/24.33. C07H021/04 C12N001/14 C12N015/00 A61K039/00 C04H021/04.

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☐ 22. [6303302](#). 10 Nov 98; 16 Oct 01. Regulation of fungal gene expression. Rupp; Steffen, et al. 435/6; C12Q001/68.

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☐ 25. [6251593](#). 27 May 98; 26 Jun 01. Identification of eukaryotic growth-related genes and promoter isolation vector and method of use. Koltin; Yigal, et al. 435/6; 435/254.22 435/320.1 536/24.1. C12Q001/68 C12N001/14 C12N015/63 C07H021/04.

☐ 26. 6225075. 13 Mar 98; 01 May 01. DNA encoding sterol methyltransferase. Bard; Martin. 435/15; 435/254.1 435/254.11 435/254.22 536/23.2. C12Q001/48 C12N001/14 C07H021/04.

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☐ 31. WO009931269A2. 10 Dec 98. 24 Jun 99. NEW CANDIDA ALBICANS KRE9 AND USES THEREOF. BUSSEY, HOWARD, et al. C12Q001/68;.

☐ 32. WO 9931269A. Candida albicans CaKRE9 gene. BUSSEY, H, et al. C07H005/04 C07H005/06 C07H021/00 C07H021/04 C12N015/52 C12Q001/18 C12Q001/25 C12Q001/68 G01N033/569.

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